

What is claimed is:

1. A fixing structure of a side shield for glasses wherein a side shield installed in glasses legs, comprising:

5 a through hole formed in inner upper and lower portions of a rear end of a side shield surrounding the glasses legs; and

a fixture having an elastic piece in the interior of the same and a hook part in the upper and lower sides of a front end wherein said fixture is inserted through an opening of the side shield, and the hook part of the fixture is engaged to the though hole, and the elastic piece of the fixture is elastically closely contacted with
10 the glasses legs.

2. The structure of claim 1, further comprising a guide part formed in the inner upper and lower sides of the side shield for guiding the fixture to the through hole formed in the side shield.

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3. The structure of claim 1, wherein a threaded portion is formed in a surface closely contacting with the glasses legs in the elastic piece of the fixture.

4. The structure of claim 2, wherein a threaded portion is formed in a surface
20 closely contacting with the glasses legs in the elastic piece of the fixture.

5. The structure of claim 3, wherein a threaded portion engaging with the threaded portion formed in the elastic piece of the fixture is formed in the glasses legs.

5 6. The structure of claim 4, wherein a threaded portion engaging with the threaded portion formed in the elastic piece of the fixture is formed in the glasses legs.

7. The structure of claim 2, wherein the width of the upper side of the fixture
10 is wider than the width of the lower side of the same, and the widths of the upper and lower sides of the guide part formed in the side shield are the same as the widths of the upper and lower sides of the fixture.

8. The structure of claim 4, wherein the width of the upper side of the fixture
15 is wider than the width of the lower side of the same, and the widths of the upper and lower sides of the guide part formed in the side shield are the same as the widths of the upper and lower sides of the fixture.

9. The structure of claim 6, wherein the width of the upper side of the fixture
20 is wider than the width of the lower side of the same, and the widths of the upper and lower sides of the guide part formed in the side shield are the same as the

widths of the upper and lower sides of the fixture.

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